

ABSTRACT

1. A BUILDING CONFIGURATION INTRODUCED IN A SURGICAL-USE SCREW characterized by the fact of comprising an expandable element (1) formed by a monoblock body (2) with an essentially cylindrical configuration; the expandable element (1) comprises a threaded axial bore (3), which at its distal half (4) undergoes a funneling defining a threaded trunk sector (5); the expandable element (1) displays a set of slots (6), starting from its distal end and reaching as far as approximately half the length measurement of said element (1).

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